



Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	09/841,992
	Filing Date	April 25, 2001
	First Named Inventor	Faris et al.
	Group Art Unit	2874
	Examiner Name	Akm Enayet Ullah
Sheet 1 of 1	Attorney Docket Number	Reveo-0091USAACN01

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOC. NO.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPR IATE)
Aullah		US3,716,804	2/73	Groschwitz	332	7.51	
		US4,153,328	5/8/79	Wang	385	028	
		US4,220,395	9/2/80	Wang et al.	385	011	
		US4,478,494	10/23/84	Soref	385	8	
		US4,548,478	10/22/85	Shirasaki	385	8	
		US4,796,262	1/3/89	Michelangelo et al.	372	9	
		US5,459,591	10/17/95	Faris	385	37	
		US5,532,852	7/2/96	Kalmanash	359	73	
		US5,586,206	12/17/96	Brinkman et al.	385	8	
		US5,912,997	6/15/99	Bichel et al.	385	015	

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
Aullah	H. Peng and L. Liu, "Optical Two-Dimensional SW-Banyan Network: Optical Implementations, Routing Control, and Determination of Permissible Permutations" 35, Optical Engineering, 1466 (1996).
	T. Yamamoto, J. S. Patel and T. Nakagami, "A Multi-Channel Free Space Optical Switch Using Liquid Crystal Polarization Control Devices," 1807 SPIE, 345 (1992).
	J.E. Berthold, "Broadband Electronic Switching," IEEE LCS Magazine, 1, 35 (1990).
	K.M. Johnson, M.R. Surette and J. Shamir, "Optical Interconnection Network Using Polarization -Based Ferroelectric Liquid Crystal Gates," Applied Optics, 27, 1727 (1988).

Examiner Signature	Akm E ullah	Date Considered	1-19-04
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